

# Oil Field Environmental Incident Summary

**Incident:** 20150826155134      **Date/Time of Notice:** 08/26/2015 15:51

**Responsible Party:** ALATI ARNEGARD LLC

**Well Operator:** ALATI ARNEGARD LLC

**Well Name:** ALATI ARNEGARD SWD 1

**Field Name:** TIMBER CREEK

**Well File #:** 90251

**Date Incident:** 8/25/2015      **Time Incident:** 22:15

**Facility ID Number:**

**County:** MCKENZIE

**Twp:** 150

**Rng:** 100

**Sec:** 13

**Qtr:**

**Location Description:**

**Submitted By:** Joseph Eriksen

**Received By:**

**Contact Person:** Dave LaZelle  
322 DEMERS AVE STE 500  
GRAND FORKS, ND 58201

**General Land Use:** Well/Facility Site

**Affected Medium:** Well/Facility Soil

**Distance Nearest Occupied Building:** 200 Feet

**Distance Nearest Water Well:**

**Type of Incident:** Tank Overflow

**Release Contained in Dike:** Yes - Within Dike

**Reported to NRC:** Yes

	Spilled	Units	Recovered	Units	Followup	Units
Oil	7	Barrels	5	Barrels		

Brine

Other

**Description of Other Released Contaminant:**

none

**Inspected:**

**Written Report Received:**

**Clean Up Concluded:**

**Risk Evaluation:**

Flammable liquid on the ground

**Areal Extent:**

**Potential Environmental Impacts:**

None

**Action Taken or Planned:**

The spill was contained inside the primary containment berm which is lined. Upon becoming aware of the spill the operator closed the upper valves on the skim lines at the gun barrels and the lower valves on the skim line to the oil tanks. The inline re-circulation pump was used to recirculate fluid from the oil tanks back into the gun barrels to lower the levels in the oil tanks. Once the level of the oil tanks was lowered, the re-circulation pump was used to suck up the oil off of the ground and put into the gun barrels. According to the tank level monitors we were able to recover 5 barrels. The oil tanks, skim lines and surrounding area were power washed to remove any residual oil. Petro Star Field Services was called to remove and replace the contaminated rock and soil and any remaining fluid.

**Wastes Disposal Location:** The contaminated soil and remaining fluid will be disposed of at Indian Hills Disposal south of Williston.

**Agencies Involved:****Updates**

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**Date:** 8/26/2015    **Status:** Reviewed - Assigned to Other Agency

**Author:** Stockdill, Scott

**Updated Oil Volume:**

**Updated Salt Water Volume:**

**Updated Other Volume:**

**Updated Other Contaminant**

**Notes:**

According to the incident summary, this spill remained on location. NDIC retains oversight.